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<input type="checkbox"/>	L20	salmonella and(sodA and invertase and transactivator)	1
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<input type="checkbox"/>	L10	L2 and sodA	171
<input type="checkbox"/>	L9	L2 and superoxidedismutase	3
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<input type="checkbox"/>	L7	l1 and SP12	5
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<input type="checkbox"/>	L4	l1 and D104	0
<input type="checkbox"/>	L3	L2 and l1	10
<input type="checkbox"/>	L2	salmonella adj typhimurium	16223
<input type="checkbox"/>	L1	sse and gene	599

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Identification of SoxS-regulated genes in Salmonella enterica serovar typhimurium.

J Bacteriol. 2000 Jan;182(1):23-9.

PMID: 10613858 [PubMed - indexed for MEDLINE]

2: Hutson SM, Bledsoe RK, Hall TR, Dawson PA. Related Articles, Links

Cloning and expression of the mammalian cytosolic branched chain aminotransferase isoenzyme.

J Biol Chem. 1995 Dec 22;270(51):30344-52.

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3: Tsolis RM, Baumber AJ, Heffron F. Related Articles, Links

Role of Salmonella typhimurium Mn-superoxide dismutase (SodA) in protection against early killing by J774 macrophages.

Infect Immun. 1995 May;63(5):1739-44.

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4: Escarceller M, Hicks J, Gudmundsson G, Trump G, Touati D, Lovett S, Foster PL, McEntee K, Goodman MF. Related Articles, Links

Involvement of Escherichia coli DNA polymerase II in response to oxidative damage and adaptive mutation.

J Bacteriol. 1994 Oct;176(20):6221-8.

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5: Yokoigawa K, Kawai H, Endo K, Lim YH, Esaki N, Soda K. Related Articles, Links

Thermolabile alanine racemase from a psychrophilic Pseudomonas fluorescens: purification and properties.

Biosci Biotechnol Biochem. 1993 Jan;57(1):93-7.

PMID: 7763424 [PubMed - indexed for MEDLINE]

6: Morio M, Fujii K, Satoh N, Imai M, Kawakami U, Mizuno T, Kawai Y, Ogasawara Y, Tamura T, Negishi A, et al. Related Articles, Links

Reaction of sevoflurane and its degradation products with soda lime. Toxicity of the byproducts.

Anesthesiology. 1992 Dec;77(6):1155-64.

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☐ **7:** [Tate CG, Muiry JA, Henderson PJ.](#)

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J Biol Chem. 1992 Apr 5;267(10):6923-32.

PMID: 1551902 [PubMed - indexed for MEDLINE]

☐ **8:** [Sawa Y, Ochiai H, Yoshida K, Tanizawa K, Tanaka H, Soda K.](#)

Related Articles, Links



Glutamine synthetase from a cyanobacterium, Phormidium lapideum: purification, characterization, and comparison with other cyanobacterial enzymes.

J Biochem (Tokyo). 1988 Dec;104(6):917-23.

PMID: 2907514 [PubMed - indexed for MEDLINE]

☐ **9:** [Tanizawa K, Ohshima A, Scheidegger A, Inagaki K, Tanaka H, Soda K.](#)

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Thermostable alanine racemase from Bacillus stearothermophilus: DNA and protein sequence determination and secondary structure prediction.

Biochemistry. 1988 Feb 23;27(4):1311-6.

PMID: 2835089 [PubMed - indexed for MEDLINE]

☐ **10:** [Storz G, Christman MF, Sies H, Ames BN.](#)

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Spontaneous mutagenesis and oxidative damage to DNA in Salmonella typhimurium.

Proc Natl Acad Sci U S A. 1987 Dec;84(24):8917-21.

PMID: 3321061 [PubMed - indexed for MEDLINE]

☐ **11:** [Badet B, Inagaki K, Soda K, Walsh CT.](#)

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Time-dependent inhibition of Bacillus stearothermophilus alanine racemase by (1-aminoethyl)phosphonate isomers by isomerization to noncovalent slowly dissociating enzyme-(1-aminoethyl)phosphonate complexes.

Biochemistry. 1986 Jun 3;25(11):3275-82.

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☐ **12:** [Esaki N, Walsh CT.](#)

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Biochemistry. 1986 Jun 3;25(11):3261-7.

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☐ **13:** [Rogers AM, Shibamoto T.](#)

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Mutagenicity of the products obtained from heated milk systems.

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PMID: 7201951 [PubMed - indexed for MEDLINE]

☐ **14:** [Johnston M, Jankowski D, Marcotte P, Tanaka H, Esaki N, Soda K, Walsh C.](#)

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Suicide inactivation of bacterial cystathionine gamma-synthase and methionine gamma-lyase during processing of L-propargylglycine.

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